

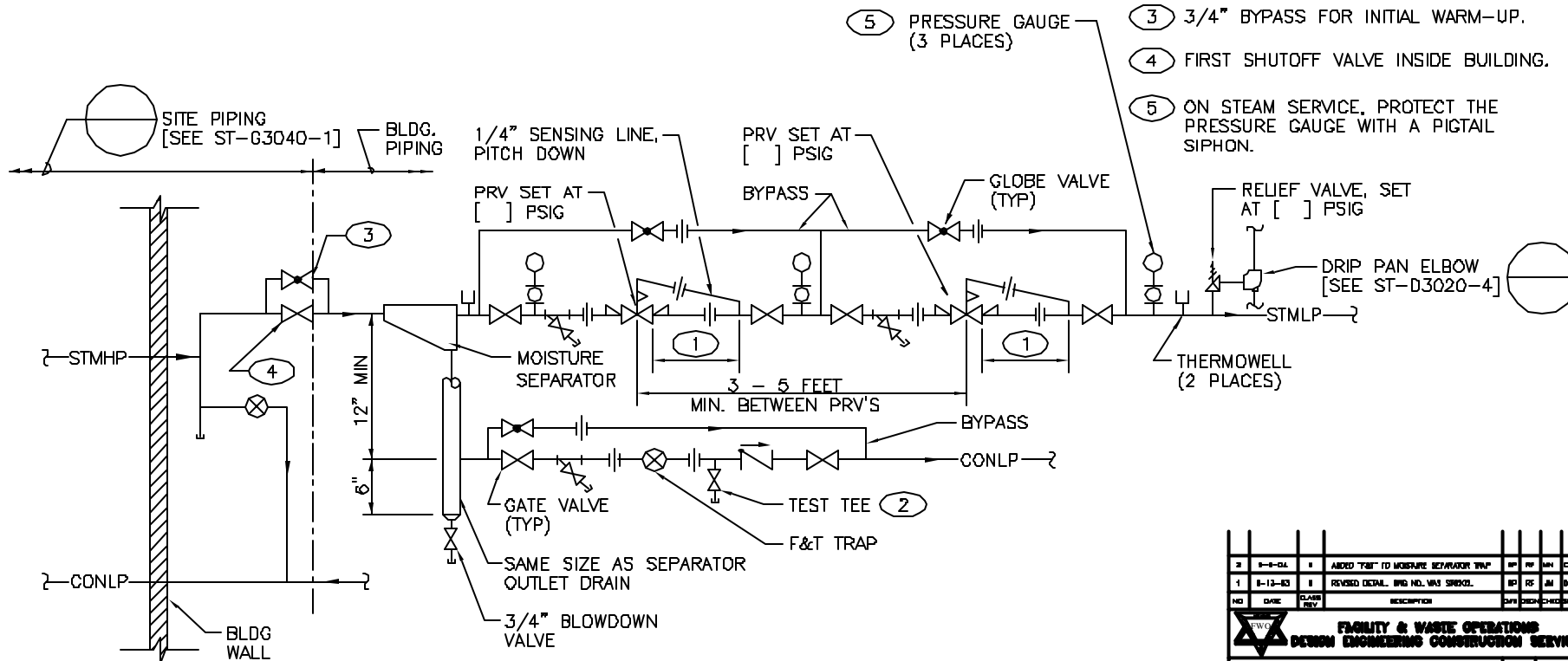
SCALE: NONE

NOTES FOR DESIGNER: (DO NOT INCLUDE ON CONSTRUCTION DRAWINGS)

1. SEE SHEET 4.


KEYED NOTES:

- ① CONNECT SENSING LINE TO A STRAIGHT SECTION OF PIPING, MINIMUM 10 PIPE DIAMETERS OR 24", WHICHEVER IS GREATER.
- ② PROVIDE 1/2" VALVE IN BOTTOM OF CONDENSATE LINE.
- ③ 3/4" BYPASS FOR INITIAL WARM-UP.
- ④ FIRST SHUTOFF VALVE INSIDE BUILDING.
- ⑤ ON STEAM SERVICE, PROTECT THE PRESSURE GAUGE WITH A PIGTAIL SIPHON.



DRAWING DEVELOPED FOR ML-3/
ML-4 PROJECTS. FOR ML-1/
ML-2, ADDITIONAL REQUIREMENTS
AND QA REVIEWS ARE REQUIRED.
(REMOVE THIS NOTE WHEN IN-
SERTED INTO A DRAWING PACK-
AGE).

3	8-9-GL	1	ADDED "TST" TO MEASURE BEHAVIOR TWP	SP	RF	AM	CS	7
1	8-12-83	1	REVISED DETAIL. ING NO. WAS SINGEL.	SP	RF	AM	CS	7
NO	DATE	CLASS	DESCRIPTION	SP	RF	AM	CS	7



FACILITY & WASTE OPERATIONS DESIGN ENGINEERING CONSTRUCTION SERVICES

ENGINEERING STANDARDS MANUAL

STEAM PIV. STATION DETAIL

DUAL SPACE

DRAWN	REVISION
DESIGN	REVISION
CHECKED	DATE
DATE	8-28-83

BLDG X

APPROVED FOR RELEASE

STANDARD DRAWING, THEN STUDY

TA-X

DATE

CLASSIFIED U

PROJECT ID


NO. SET 1983

LAST REVISION, HERE NUMBER SETS

NOVEMBER, LARRY STEIN

DATE

2 OF 4



LOG ABNITES

CHAPTER 6

ST-D3020-2

REV 2